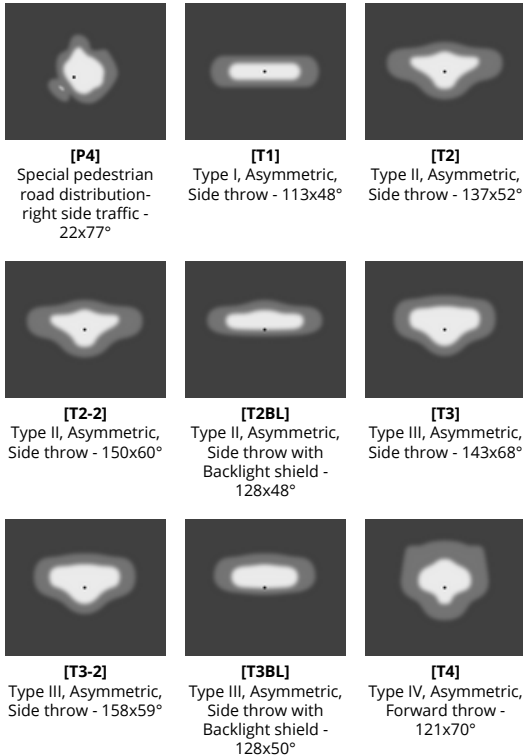
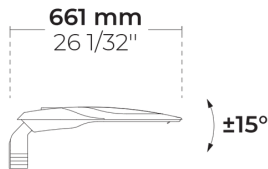


TURA 2x12 LED

LL2036.752-EN



IK08 IP66



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Light distribution

Luminaire luminous flux

Rated input power

CCT

CRI

Control

Product colours

Luminaire efficacy

Colour deviation

BUG rating

Lifetime L90B10 (hour)

Housing

Driver

Input voltage

Notes

Extras

External surge protection

Connectivity

Light output

Consult the factory

Luminaire body options

[P4] 22x77°, [T1] 113x48°, [T2] 137x52°,
[T2-2] 150x60°, [T2BL] 128x48°, [T3]
143x68°, [T3-2] 158x59°, [T3BL] 128x50°,
[T4] 121x70°, [T4BL] 111x38°

5376 - 7920 lm

52 W

3000K, 4000K

Ra70

On/Off, DALI, AutoDIM, StepDIM



103 - 152 lm/W

3 SDCM, 4 SDCM

B2-U0-G2, B3-U0-G1, B1-U0-G1, B2-U1-G2,
B3-U1-G3

>102, 000

Marine grade aluminum housing

Integral LED driver

220-240V 50/60Hz

This product can be supplied with
Insulation class (Class II) upon request.
Please contact factory.

10 kV

NEMA socket - 7 Pin

Constant light output

Class II, 120-277V 50/60Hz

Double powder coating

Technical details

Certificates

Mounting

Tilt angle

Finishing

Fasteners

Gasket

Lens / Reflector

Glass / Diffuser

Impact protection

Ingress protection

Insulation class

Wind catching area (EPA)

Weight

LED module

Driver surge protection

Power factor

Through wiring

Operating temperature

Cable

CE, UKCA, ENEC

Direct pole or side bracket mountable.
Spigot: Ø60 mm x 100 mm

+15°/-15°

Chromate conversion pretreatment
followed by electrostatic powder coating
Stainless steel (AISI 304 / EN 1.4301 grade)

EPDM gasket (Shore A 20-25)

PMMA lens with high optical efficiency

Tempered safety glass

IK08

IP66

Class I

0.25 m²

10 kg

High power LEDs on metal-core PCB

8/6 kV

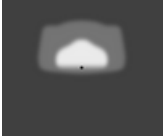
> 0.95

Single cable entry

-40...50°C

1 m of flexible cable

We reserve the right to change specifications without prior written notice. Edition: 16.06.2026. For current version visit heperlighting.com. All flux (±%7 tolerance) and power values (±%10 tolerance) are derived following appropriate IES, CIE, and applicable standards.



[T4BL]

Type IV, Asymmetric,
Forward throw with
Backlight shield -
111x38°

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Project name		Type		Quantity	
Date		Note			
LL2036.752-EN-__-__-__-__-EN-C1-__-__-__-__-__-__					

Light distribution	Rated input power	Colour temperature	Control	Product colours
[P4] Special pedestrian road distribution-right side traffic - 22x77° [T1] Type I, Asymmetric, Side throw - 113x48° [T2] Type II, Asymmetric, Side throw - 137x52° [T2-2] Type II, Asymmetric, Side throw - 150x60° [T2BL] Type II, Asymmetric, Side throw with Backlight shield - 128x48° [T3] Type III, Asymmetric, Side throw - 143x68° [T3-2] Type III, Asymmetric, Side throw - 158x59° [T3BL] Type III, Asymmetric, Side throw with Backlight shield - 128x50° [T4] Type IV, Asymmetric, Forward throw - 121x70° [T4BL] Type IV, Asymmetric, Forward throw with Backlight shield - 111x38°	[700] 52 W	[730] 3000 K CRI 70 [740] 4000 K CRI 70	[ONOFF] On/Off [DALI] DALI [AUTO] AutoDIM [STEP] StepDIM	[HM3]  Anthracite grey [HM4]  Light grey [CC]  Custom colour (Please specify RAL code)

Extras
External surge protection
[SP10] 10 kV
Connectivity
[NM7] NEMA socket - 7 Pin
Light output
[CLO] Constant light output
Consult the factory
[C2] Class II
[UNI] 120-277V 50/60Hz
Luminaire body options
[DPC] Double powder coating

Poles (To be ordered separately)

Cylindrical aluminum poles with flange plate

	Diameter / Dimensions	Height	Spigot diameter
	Ø114mm,	3m, 4m, 5m, 6m,	Ø114mm,
	Ø122mm,	7m, 8m, 9m	Ø122mm,
	Ø148mm, Ø165mm		Ø148mm, Ø165mm

Conical aluminum poles with embedded base

	Diameter / Dimensions	Height	Spigot diameter
	Ø114mm,	10m, 11m, 12m,	Ø60mm, Ø76mm,
	Ø122mm,	3m, 4m, 5m, 6m,	Ø90mm
	Ø148mm,	7m, 8m, 9m	
	Ø165mm,		
	Ø180mm, Ø200mm		

Conical aluminum poles with flange plate

	Diameter / Dimensions	Height	Spigot diameter
	Ø114mm,	10m, 11m, 12m,	Ø60mm, Ø76mm,
	Ø122mm,	3m, 4m, 5m, 6m,	Ø90mm
	Ø148mm,	7m, 8m, 9m	
	Ø165mm,		
	Ø180mm, Ø200mm		

Cylindrical aluminium poles with embedded base

	Diameter / Dimensions	Height	Spigot diameter
	Ø114mm,	3m, 4m, 5m, 6m,	Ø114mm,
	Ø122mm,	7m, 8m, 9m	Ø122mm,
	Ø148mm, Ø165mm		Ø148mm, Ø165mm

Variant code	Light distribution	Luminaire luminous flux	Rated input power	CCT	CRI	Control	BUG rating
LL2036.752-EN-T1-700-730	[T1] Type I, Asymmetric, Side throw - 113x48°	6044 lm	52 W	3000 K	Ra70	On/Off, DALI, AutoDIM, StepDIM	B3-U0-G1
LL2036.752-EN-T2-700-730	[T2] Type II, Asymmetric, Side throw - 137x52°	5699 lm	52 W	3000 K	Ra70	On/Off, DALI, AutoDIM, StepDIM	B2-U0-G2
LL2036.752-EN-T2-2-700-730	[T2-2] Type II, Asymmetric, Side throw - 150x60°	5829 lm	52 W	3000 K	Ra70	On/Off, DALI, AutoDIM, StepDIM	B2-U0-G2
LL2036.752-EN-T2BL-700-730	[T2BL] Type II, Asymmetric, Side throw with Backlight shield - 128x48°	5376 lm	52 W	3000 K	Ra70	On/Off, DALI, AutoDIM, StepDIM	B2-U0-G2
LL2036.752-EN-T3-700-730	[T3] Type III, Asymmetric, Side throw - 143x68°	5726 lm	52 W	3000 K	Ra70	On/Off, DALI, AutoDIM, StepDIM	B2-U0-G2
LL2036.752-EN-T3-2-700-730	[T3-2] Type III, Asymmetric, Side throw - 158x59°	6391 lm	52 W	3000 K	Ra70	On/Off, DALI, AutoDIM, StepDIM	B3-U1-G3
LL2036.752-EN-T3BL-700-730	[T3BL] Type III, Asymmetric, Side throw with Backlight shield - 128x50°	5399 lm	52 W	3000 K	Ra70	On/Off, DALI, AutoDIM, StepDIM	B2-U0-G2
LL2036.752-EN-T4-700-730	[T4] Type IV, Asymmetric, Forward throw - 121x70°	5683 lm	52 W	3000 K	Ra70	On/Off, DALI, AutoDIM, StepDIM	B2-U0-G2
LL2036.752-EN-T4BL-700-730	[T4BL] Type IV, Asymmetric, Forward throw with Backlight shield - 111x38°	5568 lm	52 W	3000 K	Ra70	On/Off, DALI, AutoDIM, StepDIM	B2-U0-G2
LL2036.752-EN-P4-700-730	[P4] Special pedestrian road distribution-right side traffic - 22x77°	5990 lm	52 W	3000 K	Ra70	On/Off, DALI, AutoDIM, StepDIM	B1-U0-G1
LL2036.752-EN-T1-700-740	[T1] Type I, Asymmetric, Side throw - 113x48°	7646 lm	52 W	4000 K	Ra70	On/Off, DALI, AutoDIM, StepDIM	B3-U0-G1
LL2036.752-EN-T2-700-740	[T2] Type II, Asymmetric, Side throw - 137x52°	7636 lm	52 W	4000 K	Ra70	On/Off, DALI, AutoDIM, StepDIM	B2-U0-G2
LL2036.752-EN-T2-2-700-740	[T2-2] Type II, Asymmetric, Side throw - 150x60°	7920 lm	52 W	4000 K	Ra70	On/Off, DALI, AutoDIM, StepDIM	B2-U0-G2
LL2036.752-EN-T2BL-700-740	[T2BL] Type II, Asymmetric, Side throw with Backlight shield - 128x48°	7272 lm	52 W	4000 K	Ra70	On/Off, DALI, AutoDIM, StepDIM	B2-U1-G2
LL2036.752-EN-T3-700-740	[T3] Type III, Asymmetric, Side throw - 143x68°	7302 lm	52 W	4000 K	Ra70	On/Off, DALI, AutoDIM, StepDIM	B2-U0-G2
LL2036.752-EN-T3-2-700-740	[T3-2] Type III, Asymmetric, Side throw - 158x59°	7626 lm	52 W	4000 K	Ra70	On/Off, DALI, AutoDIM, StepDIM	B3-U1-G3
LL2036.752-EN-T3BL-700-740	[T3BL] Type III, Asymmetric, Side throw with Backlight shield - 128x50°	6954 lm	52 W	4000 K	Ra70	On/Off, DALI, AutoDIM, StepDIM	B2-U0-G2
LL2036.752-EN-T4-700-740	[T4] Type IV, Asymmetric, Forward throw - 121x70°	7380 lm	52 W	4000 K	Ra70	On/Off, DALI, AutoDIM, StepDIM	B2-U0-G2
LL2036.752-EN-T4BL-700-740	[T4BL] Type IV, Asymmetric, Forward throw with Backlight shield - 111x38°	7028 lm	52 W	4000 K	Ra70	On/Off, DALI, AutoDIM, StepDIM	B2-U0-G2

LL2036.752-EN-P4-700-740	[P4] Special pedestrian road distribution-right side traffic - 22x77°	7718 lm	52 W	4000 K	Ra70	On/Off, DALI, AutoDIM, StepDIM	B1-U0-G1
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